

DERWENT-ACC-NO: 2002-072193

DERWENT-WEEK: 200210

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TITLE: Information processor with URL setting  
function, has WWW  
browser displaying homepage  
corresponding to URL  
indicated in e-mail

PATENT-ASSIGNEE: NEC CORP [NIDE]

PRIORITY-DATA: 2000JP-0141109 (May 15, 2000)

PATENT-FAMILY:

| PUB-NO          | PAGES | MAIN-IPC    | PUB-DATE          | LANGUAGE |
|-----------------|-------|-------------|-------------------|----------|
| JP 2001325167 A | 006   | G06F 013/00 | November 22, 2001 | N/A      |

APPLICATION-DATA:

| PUB-NO        | APPL-DATE    | APPL-DESCRIPTOR | APPL-NO        |
|---------------|--------------|-----------------|----------------|
| JP2001325167A | May 15, 2000 | N/A             | 2000JP-0141109 |

INT-CL (IPC): G06F013/00, G06F017/30

ABSTRACTED-PUB-NO: JP2001325167A

BASIC-ABSTRACT:

NOVELTY - A uniform resource locator (URL) setting unit (213) stores a URL indicated in an electronic mail as URL at the time of execution of a WWW browser (23) in a memory (22). The browser receives the stored URL and displays homepage corresponding to the stored URL.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for recorded medium storing data processing program.

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USE - For setting up URL in information processing system.

ADVANTAGE - Setting up of URL at the time of starting WWW browser is automatically enabled.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of information processor. (Drawing includes non-English language text).

Memory 22

WWW browser 23

URL setting unit 213

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS: INFORMATION PROCESSOR SET FUNCTION DISPLAY  
CORRESPOND INDICATE  
MAIL

DERWENT-CLASS: T01

EPI-CODES: T01-H; T01-J05B;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2002-053919

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